L Number	Hits	Search Text	DB	Time stamp
1	70	361/82,84.ccls.	EPO; JPO; DERWENT	2003/12/29 13:15
2	517	361/82,84.ccls.	USPAT	2003/12/29 13:15
3	1017	switch$3 near3 (power adj source$1) with opposite and2	USPAT	2003/12/29 13:18
4	0	switch$3 near3 (power adj source$1) with opposite and 361/82,84.ccls.	USPAT	2003/12/29 13:18
-	8470	diode near3 protect$4	USPAT	2003/12/24 14:30
-	1282	(diode near3 protect$4) with power	USPAT	2003/12/22 15:33
-	32	(diode near3 protect$4) with (power adj line)	USPAT	2003/12/22 15:58
-	1796	detect$4 near3 (voltage adj value)	USPAT	2003/12/22 15:59
-	3	(detect$4 near3 (voltage adj value)) with (power adj line)	USPAT	2003/12/23 10:49
-	288	diode near3 (one adj direction)	USPAT	2003/12/22 16:34
-	1	(diode near3 (one adj direction)) with range	USPAT	2003/12/22 16:35
-	2	(diode near3 (one adj direction)) same (predetermined near2 range)	USPAT	2003/12/23 09:43
-	7	miller.in. and phoenix.as.	USPAT	2003/12/23 09:43
-	492	disconnect$3 near3 (power adj line)	USPAT	2003/12/23 10:51
-	19	(disconnect$3 near3 (power adj line)) same threshold	USPAT	2003/12/23 10:50
-	43	(disconnect$3 near3 (power adj line)) with detect$3	USPAT	2003/12/23 10:52
-	8	(disconnect$3 near3 (power adj line)) with (detect$3 near3 voltage)	USPAT	2003/12/23 13:23
-	7	(disconnect$3 near3 (power adj line)) with (detect$3 near3 voltage)	US-PGPUB; EPO; JPO; DERWENT	2003/12/23 13:47
-	14295	withstand adj voltage	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/12/23 13:48
-	4369	withstand adj voltage	USPAT	2003/12/23 13:49
-	64	(withstand adj voltage) near3 greater	USPAT	2003/12/23 17:50
-	8	((thuan near2 du).xa.) and (synchronous with asynchronous)	USPAT	2003/12/23 17:51
-	151	(thuan near2 du).xa.	USPAT	2003/12/24 09:29
-	0	diode with (oposite near2 direction)	USPAT	2003/12/24 14:48
-	66	oposite near2 direction	USPAT	2003/12/24 14:47
-	2124	diode with (opposite near2 direction)	USPAT	2003/12/26 20:33
-	1	(diode with (opposite near2 direction)) same (predetermined near3 power)	USPAT	2003/12/24 14:49
-	560	switch with (opposite near2 direction) with power	USPAT	2003/12/24 17:23
-	0	switch with (opposite near2 direction) with (predetermined adj power)	USPAT	2003/12/24 17:22
-	56	limiting with (opposite near2 direction) with power	USPAT	2003/12/26 16:16
-	5946	voltage adj sensor	USPAT	2003/12/26 16:22
-	63	(voltage adj sensor) with (power adj line)	USPAT	2003/12/26 20:59
-	233	(voltage adj sensor) near3 value	USPAT	2003/12/26 16:23
-	0	((voltage adj sensor) near3 value) with (power adj line)	USPAT	2003/12/26 16:23
-	79	(voltage adj sensor) near3 value with (detect$4 determin$5)	USPAT	2003/12/26 16:41
-	4	(voltage adj sensor) near3 value with (detect$4 determin$5) with disconnect$3	USPAT	2003/12/26 16:41
-	3	(dual near2 power) with (opposite near2 direction)	USPAT	2003/12/26 20:45
-	6602	power with (opposite near2 direction)	USPAT	2003/12/26 20:45
-	843	power with (opposite near2 direction) with switch$3	USPAT	2003/12/26 20:46
-	241	power with (opposite near2 direction) with switch$3 with current	USPAT	2003/12/26 20:47
-	63	power with (opposite near2 direction) with switch$3 with diode	USPAT	2003/12/26 20:47
-	6	"5592353"	USPAT	2003/12/26 20:59
-	1657	switch$3 near3 power with opposite	USPAT	2003/12/29 10:29
-	295	switch$3 near3 (power adj source$1) with opposite	USPAT	2003/12/29 13:15
-	38	switch$3 near3 (power adj source$1) with (opposite adj direction)	USPAT	2003/12/29 11:57
-	16	switch$3 near3 (power adj source$1) with (opposite adj direction)	EPO; JPO; DERWENT	2003/12/29 13:15